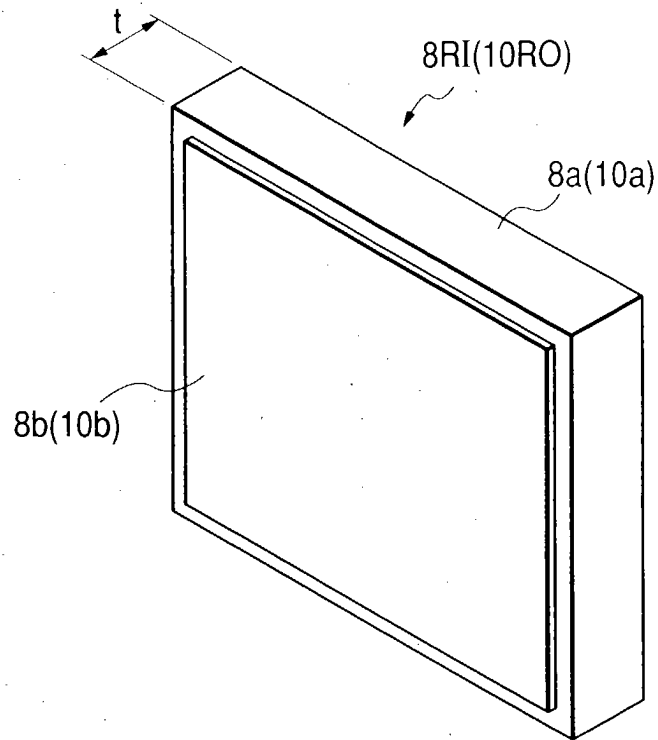


**FIG. 2**



**FIG. 3**

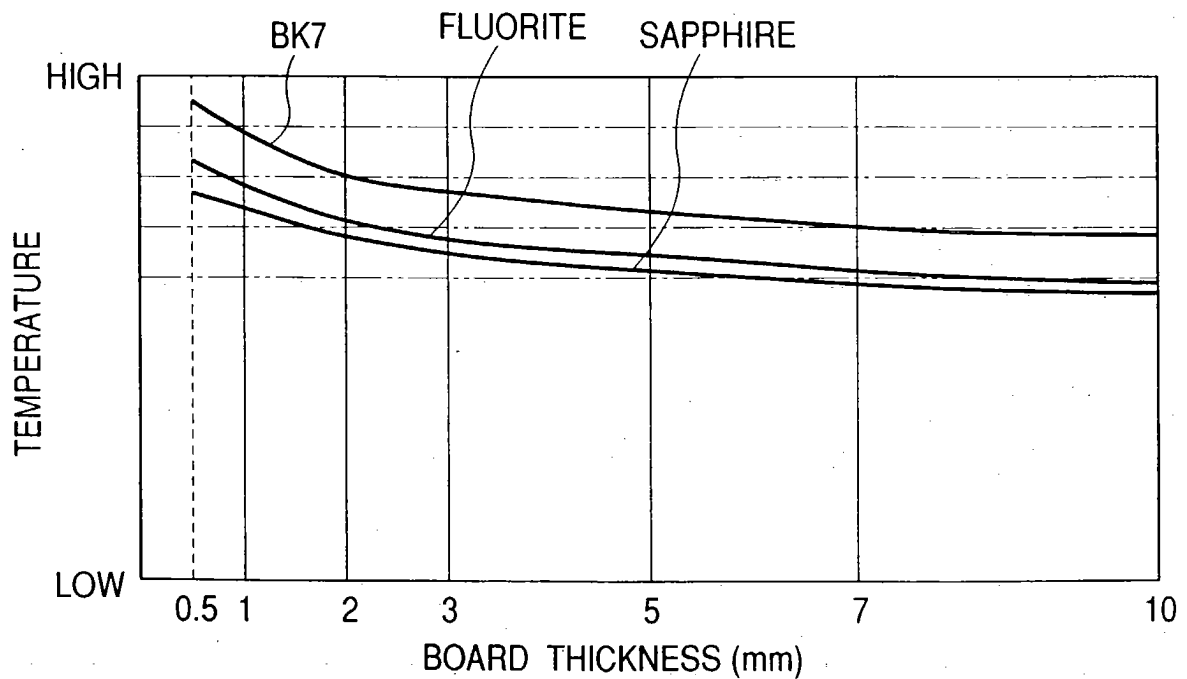


FIG. 4A

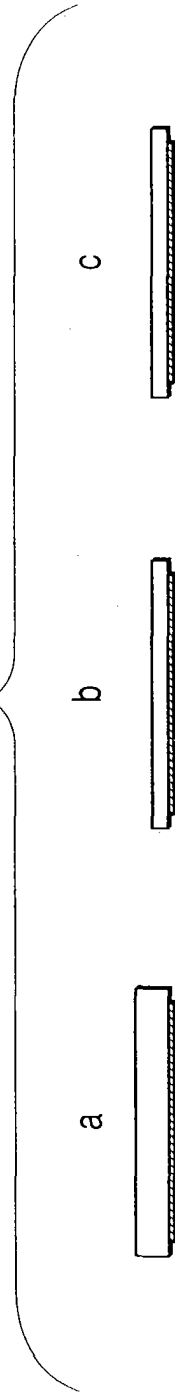


FIG. 4B

	a	b	c
1	A	A	B
2	A	B	B
3	B	A	A
4	B	A	B

HEAT LOAD :  $a > b > c$

HEAT CONDUCTIVITY :  $A > B$  IN  
SUBSTRATE MATERIALS A AND B

FIG. 5A

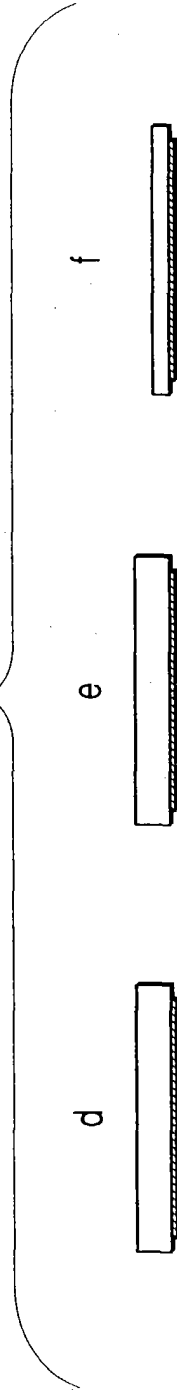


FIG. 5B

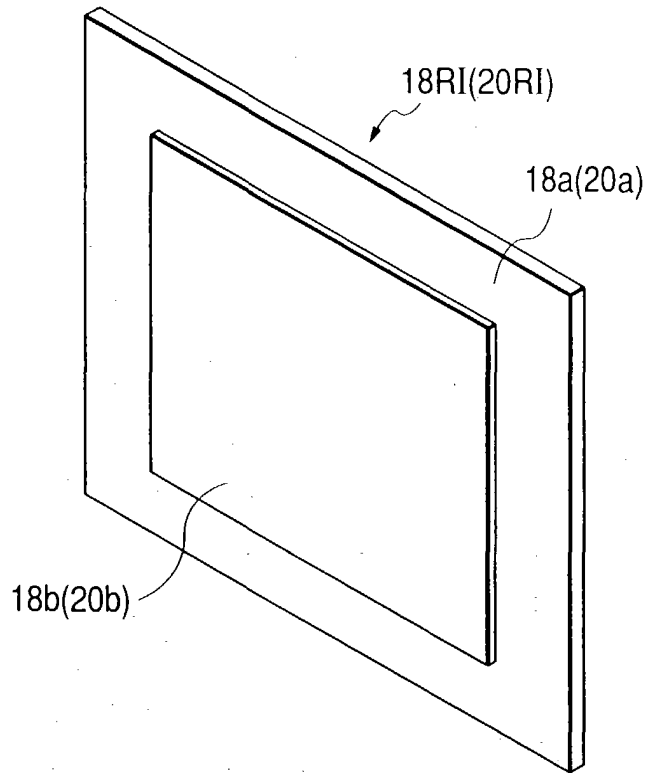
	d	e	f
5	C	C	D
6	C	D	D
7	C	D	C
8	D	D	C

HEAT LOAD :  $d > e > f$

HEAT CONDUCTIVITY :  $C > D$  IN  
 SUBSTRATE MATERIALS C AND D



**FIG. 7**



**FIG. 8**

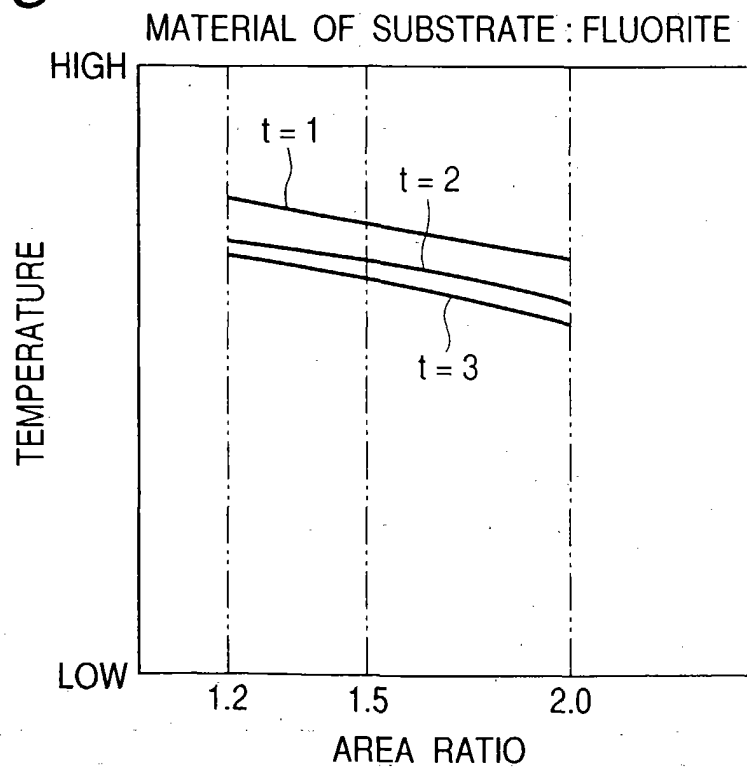


FIG. 9A

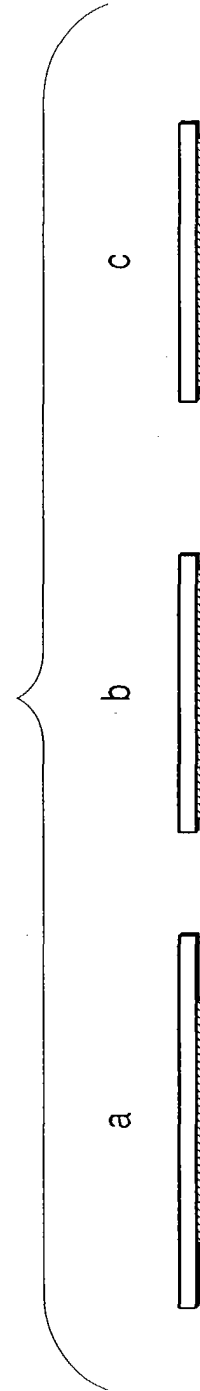


FIG. 9B

	a	b	c
1	A	A	B
2	A	B	B
3	B	A	A
4	B	A	B

HEAT LOAD :  $a > b > c$

HEAT CONDUCTIVITY :  $A > B$  IN  
 SUBSTRATE MATERIALS A AND B

FIG. 10A

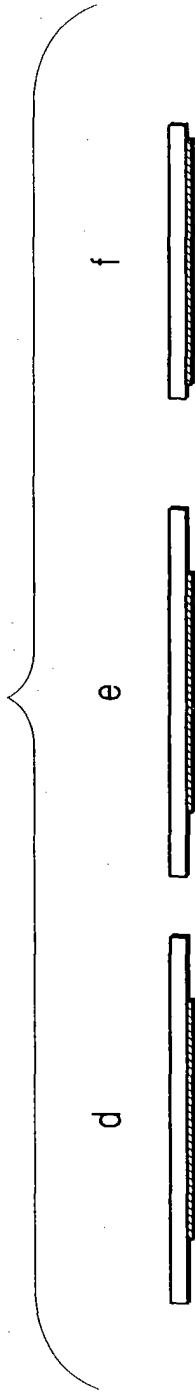


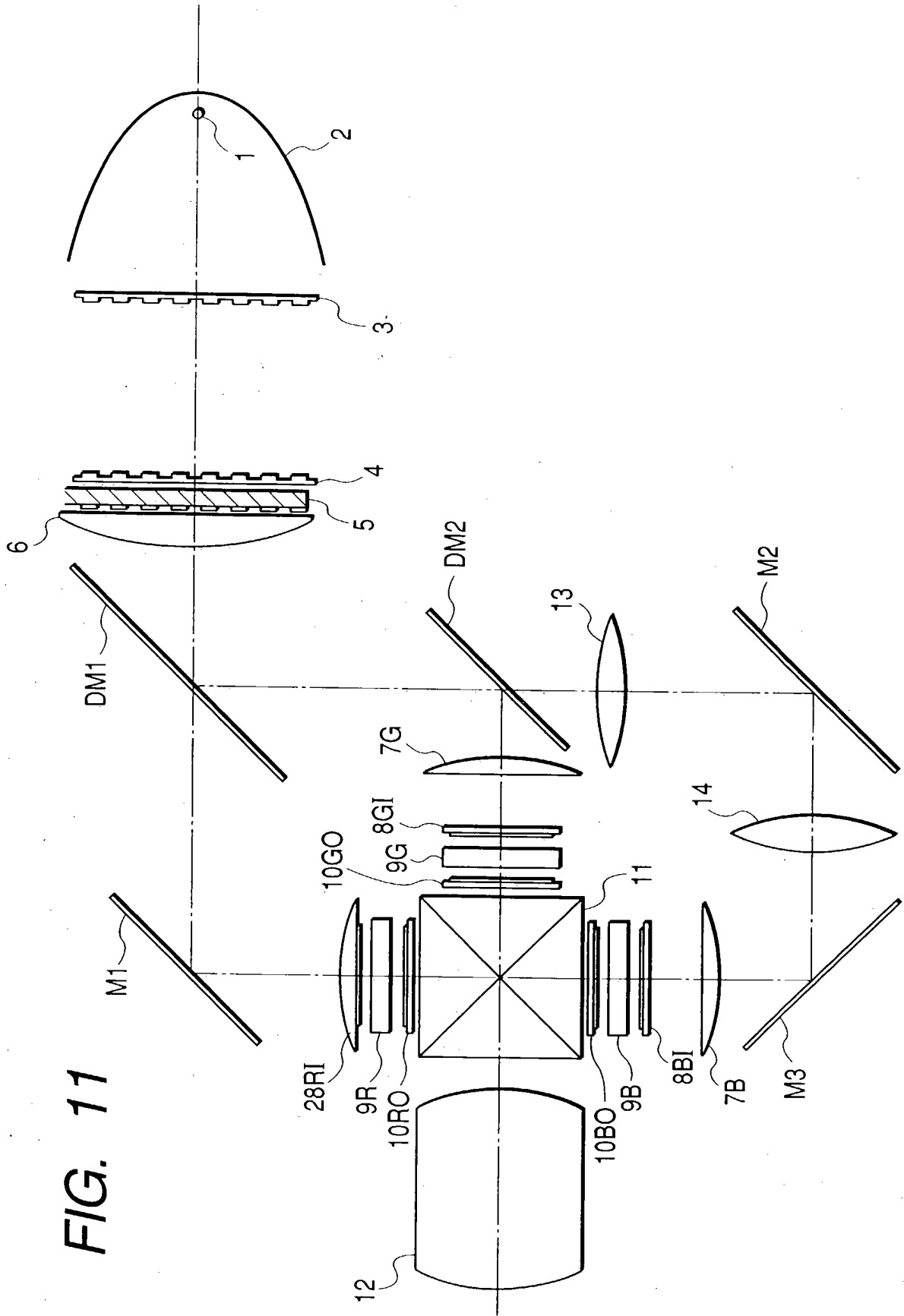
FIG. 10B

	d	e	f
5	C	C	D
6	C	D	D
7	C	D	C
8	D	D	C

HEAT LOAD :  $d > e > f$

HEAT CONDUCTIVITY :  $C > D$  IN  
 SUBSTRATE MATERIALS C AND D





**FIG. 12**

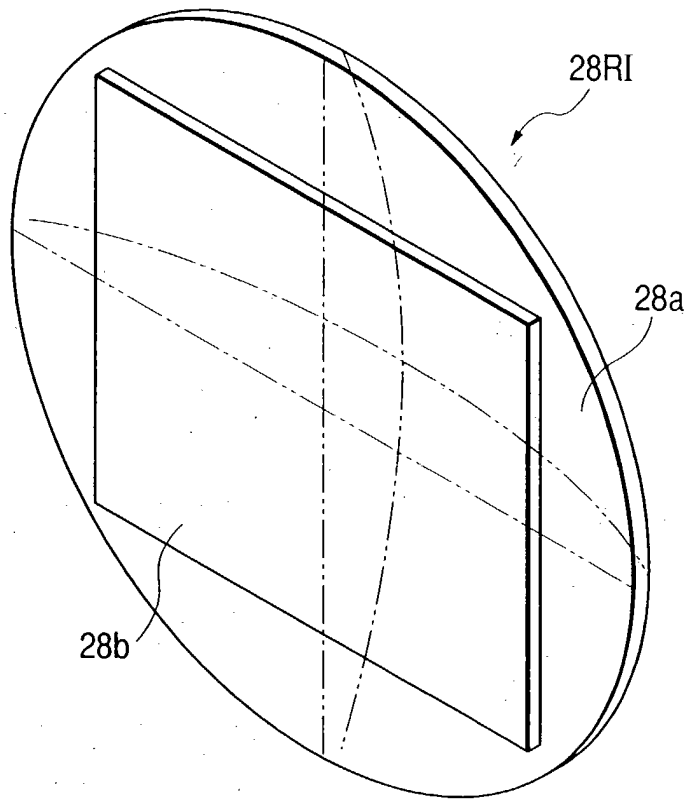


FIG. 13A

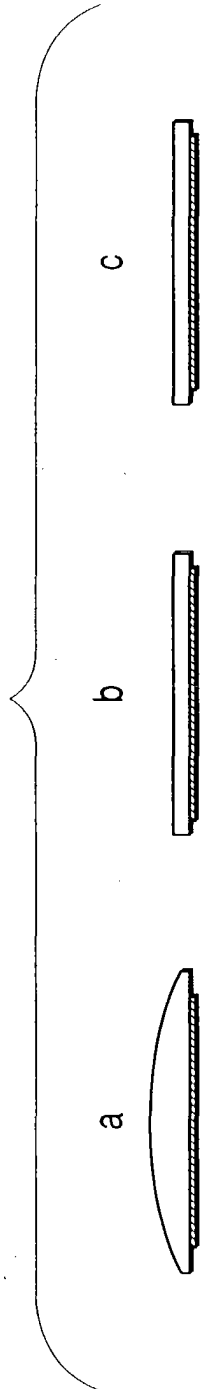


FIG. 13B

	a	b	c
1	A	A	B
2	A	B	B
3	B	A	A
4	B	A	B

HEAT LOAD :  $a > b > c$

HEAT CONDUCTIVITY :  $A > B$  IN  
 SUBSTRATE MATERIALS A AND B

FIG. 14A

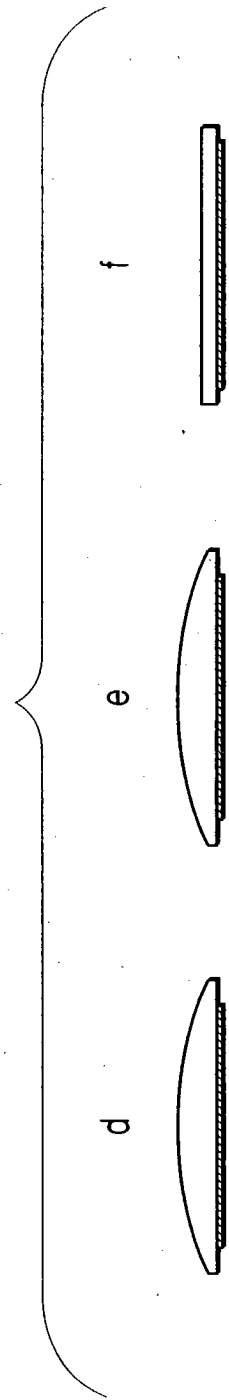


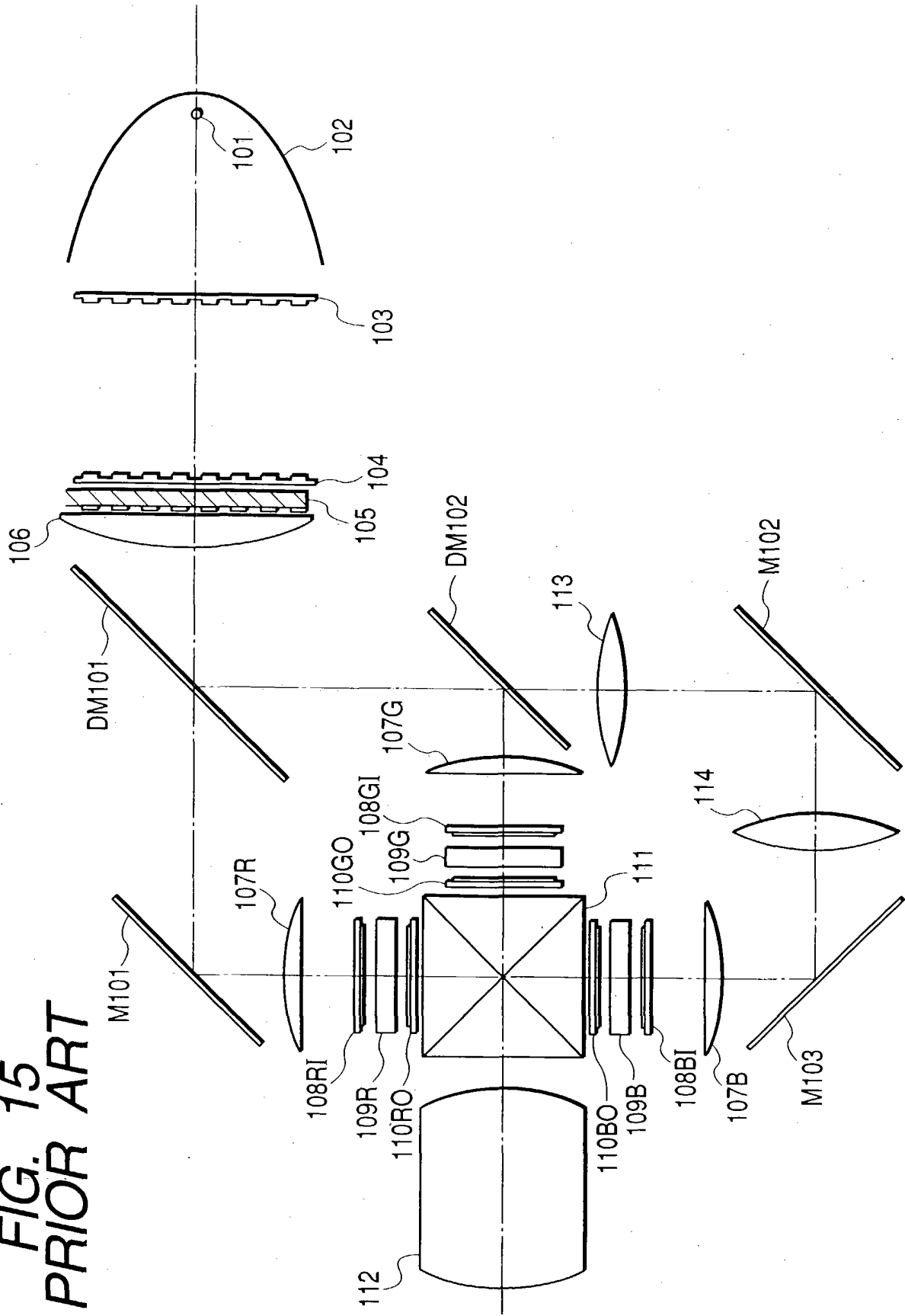
FIG. 14B

	d	e	f
5	C	C	D
6	C	D	D
7	C	D	C
8	D	D	C

HEAT LOAD : d>e>f

HEAT CONDUCTIVITY : C>D IN  
SUBSTRATE MATERIALS C AND D

FIG. 15  
PRIOR ART



**FIG. 16**  
**PRIOR ART**

